

Fig. 1

10008895-120701

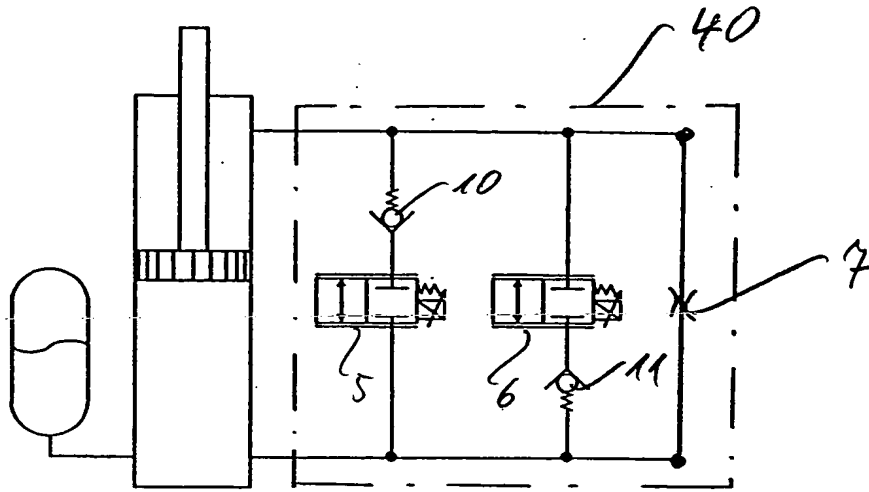


Fig. 2

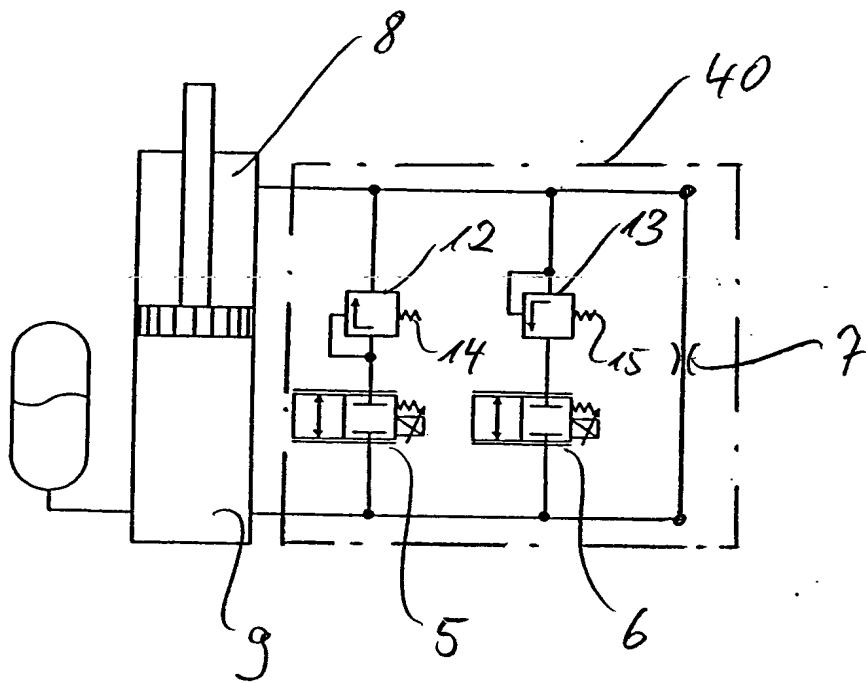


Fig. 3

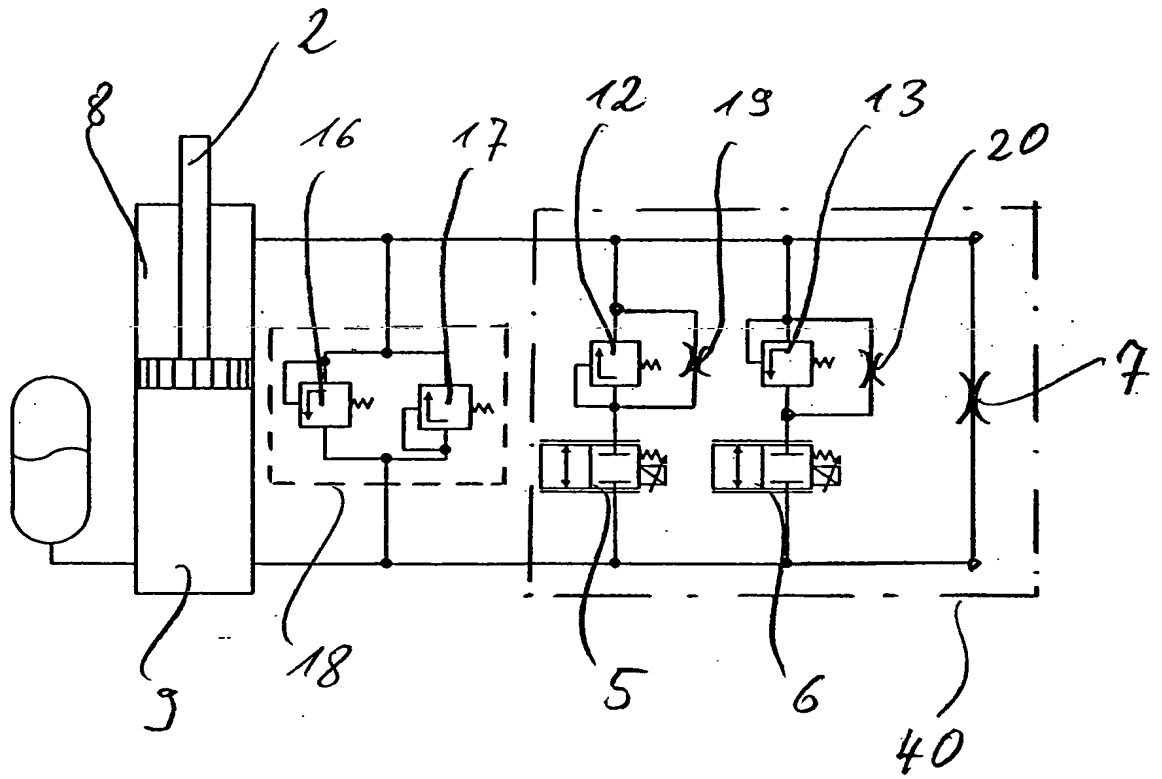


Fig. 4

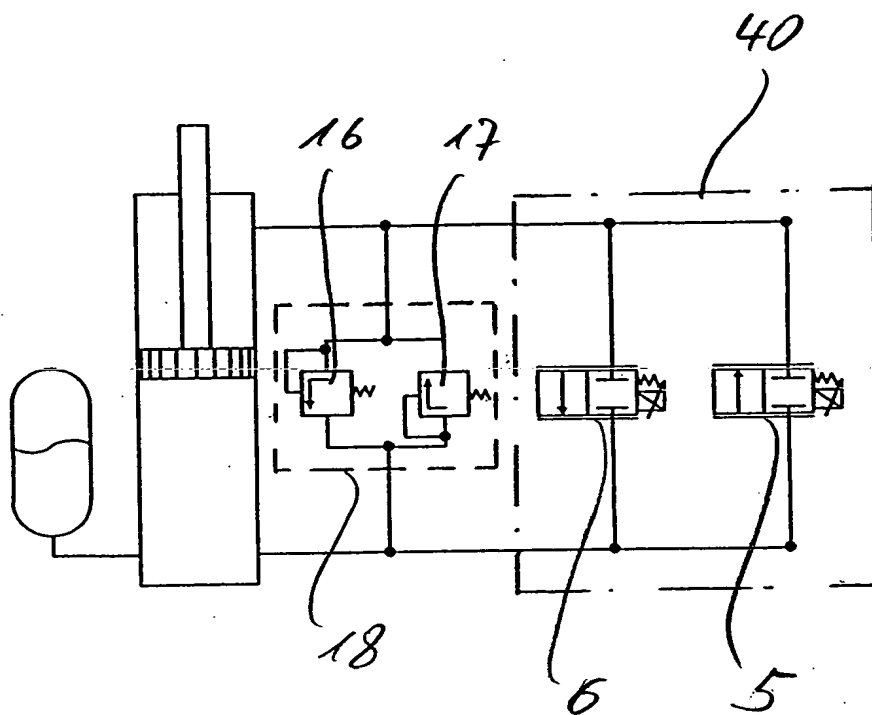


Fig. 5

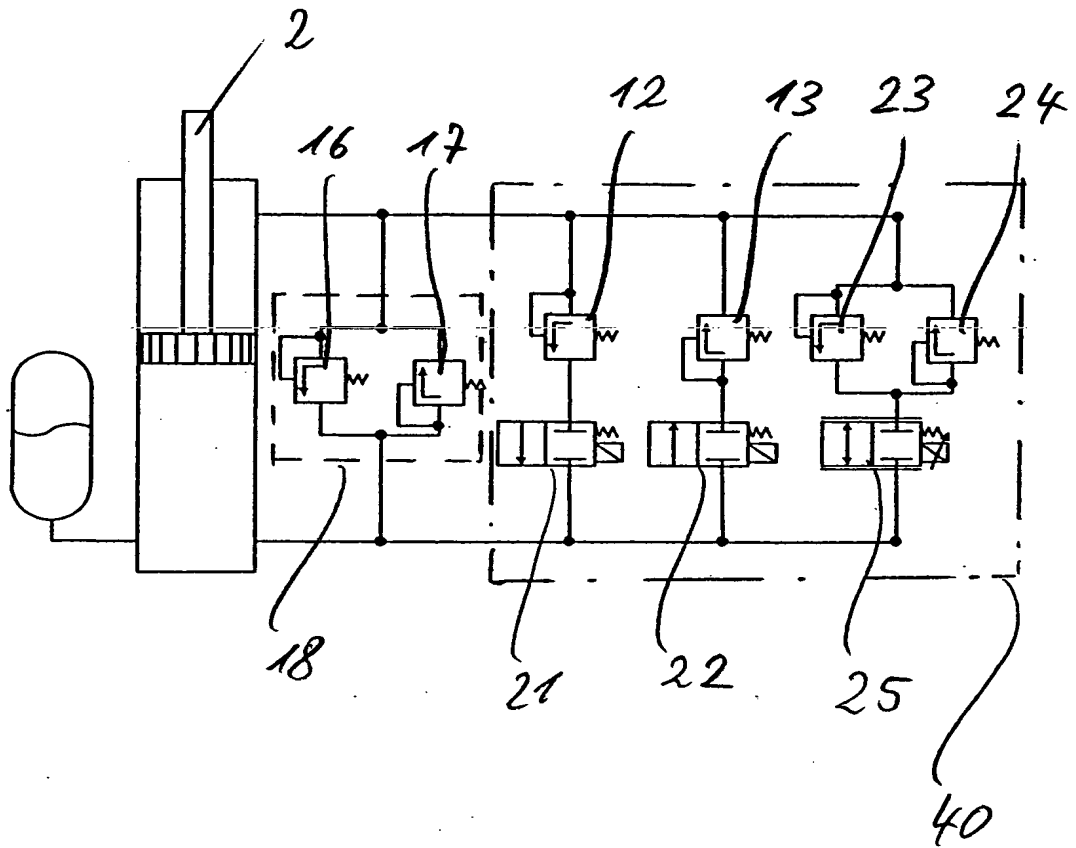


Fig. 6

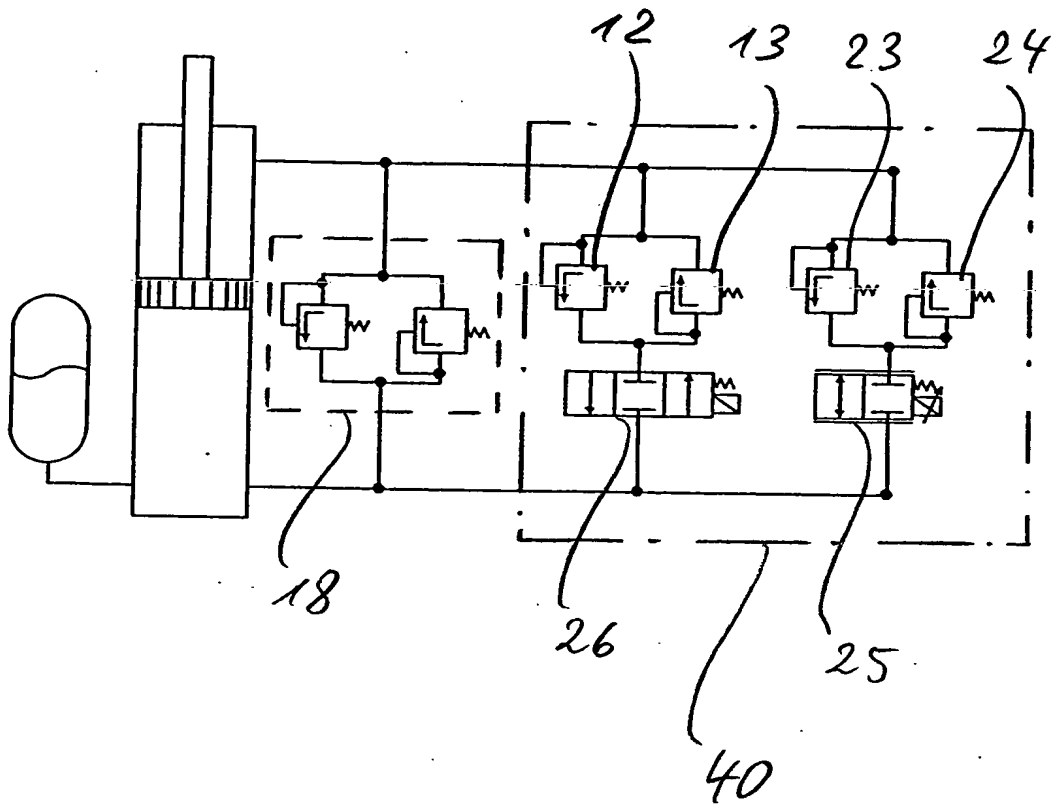


Fig. 7

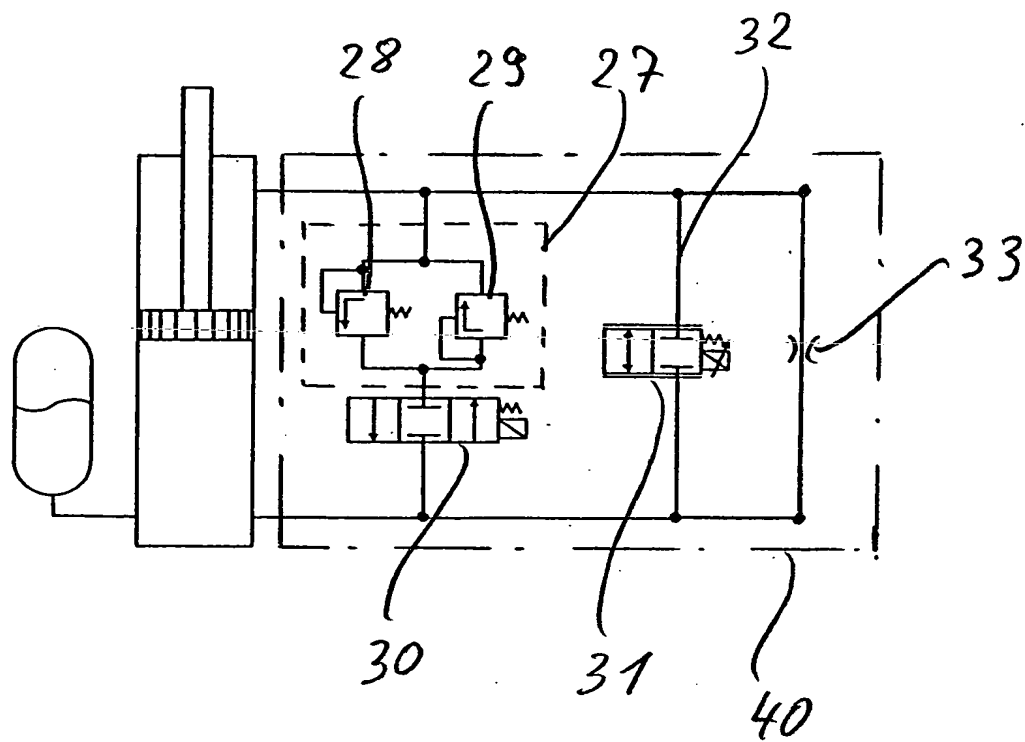


Fig. 8



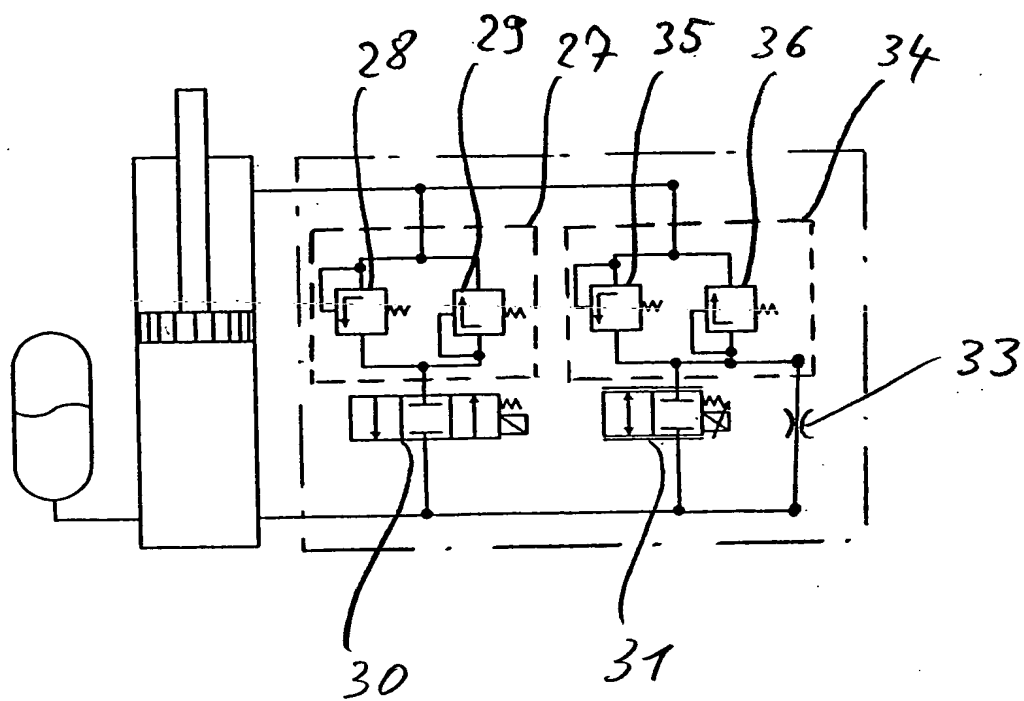


Fig. 9

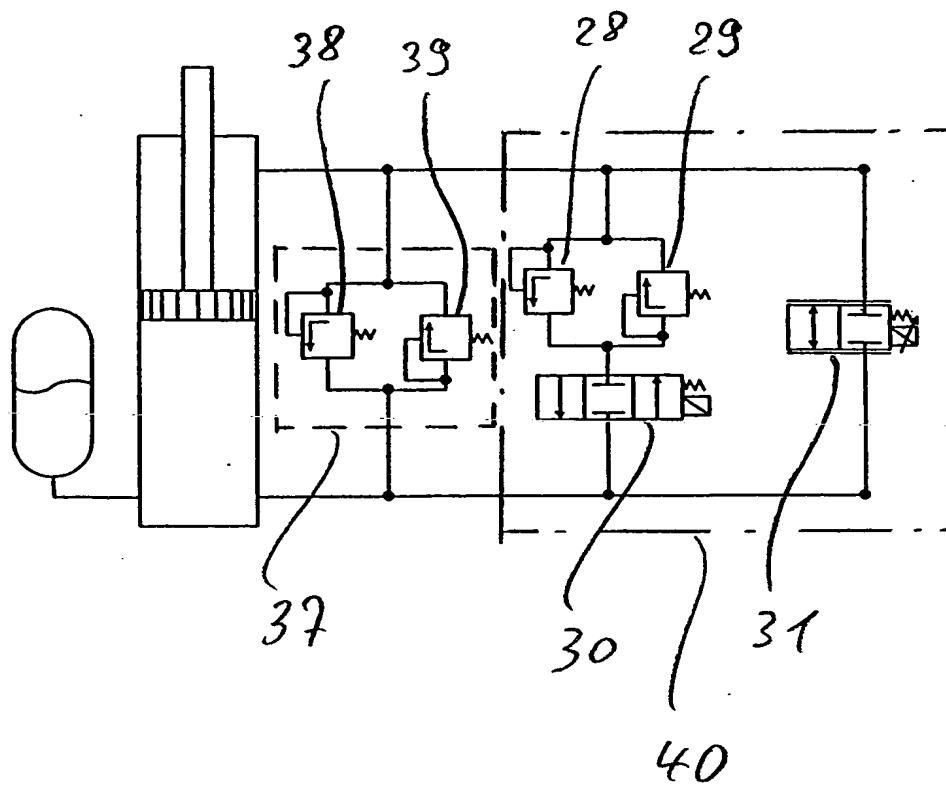


Fig. 10

10008895-120701

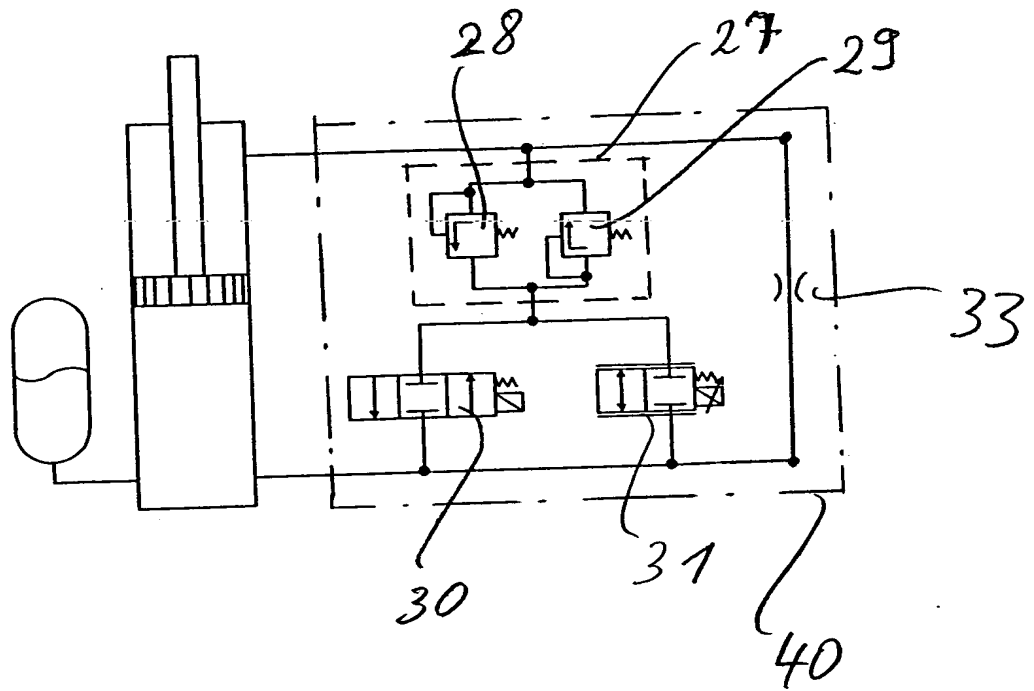
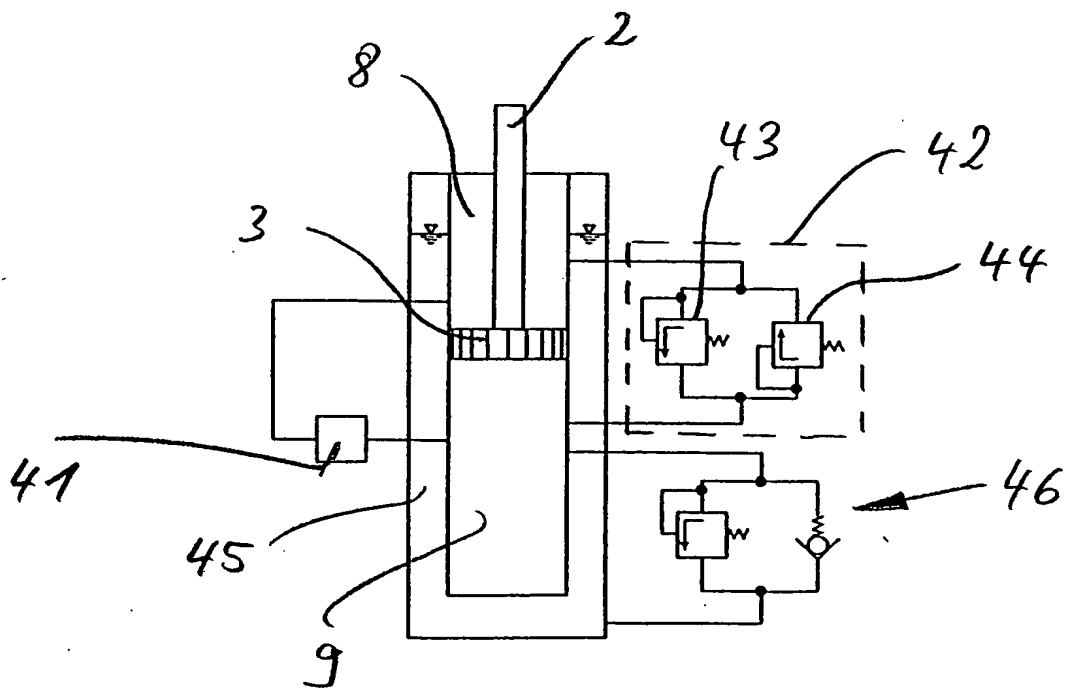
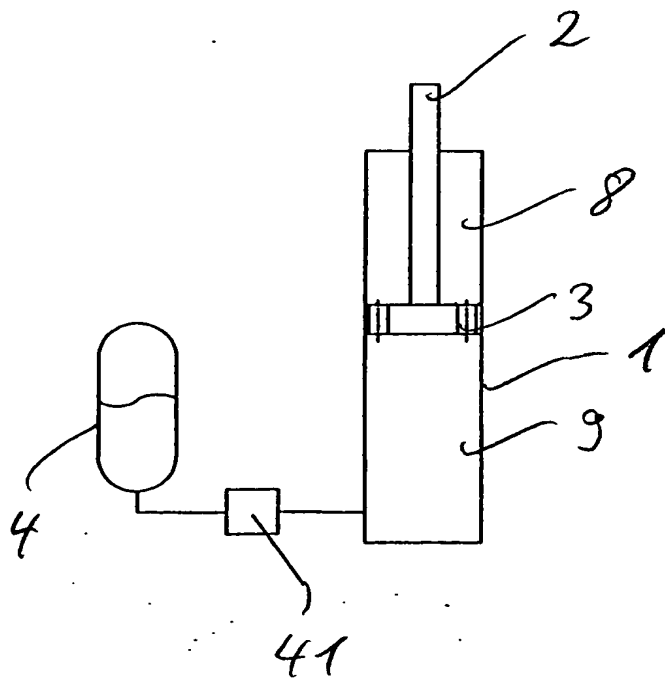


Fig. 11



A cross-sectional diagram of a mechanical assembly. The assembly is housed within a container with a hatched outer wall. A central vertical shaft (2) passes through several horizontal layers. The top layer is labeled 8 and contains a component with a vertical double-headed arrow and a spring symbol. The middle layer contains a component with a vertical double-headed arrow and a spring symbol. The bottom layer contains two components, each with a vertical double-headed arrow and a spring symbol. The bottom-most layer is labeled 9. A hatched layer on the right side is labeled 3. A hatched layer on the left side is labeled 1. A hatched layer at the bottom is labeled 8.

Fig. 14